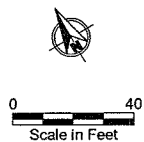


Oct 14, 2005 9:59am dholmer K:\Jobs\000029-GASCO\000029\00002902-122.dwg SAMPLING STATIONS

- Legend:**
- RAA-PD01 Proposed Surface Sediment Sampling Station
 - Support Pile Location
 - Property Line
 - OHW = 20.41 ft NAVD 88
 - OLW = 7.91 ft NAVD 88
 - 50% River Stage Elevation = 10.23 ft NAVD 88
 - Oil Absorbent Boom (mobile)
 - Full Length Silt Curtain (anchored)
 - Oil Containment Boom With Skirt (2 Ft) (mobile)
 - Partial Length Silt Curtain (anchored)
 - Bed Load Baffle
 - Bubble Curtain



Notes:

1. Bathymetric contours provided by the Lower Willamette Group as part of the Portland Harbor Superfund Site study (2003).
2. Upland topography directed by Anchor Environmental as part of upland investigation (2002).
3. Horizontal Datum: Oregon State Plane North NAD 83 (ft).
4. Vertical Datum: NAVD 88 (ft).
5. Former Drainage Ditch location from Phase 1 Remedial Investigation Summary Report (HAI 1998).
6. Slope beneath pipeline support structure allowed to settle to angle of repose - shown at 1H:1V.

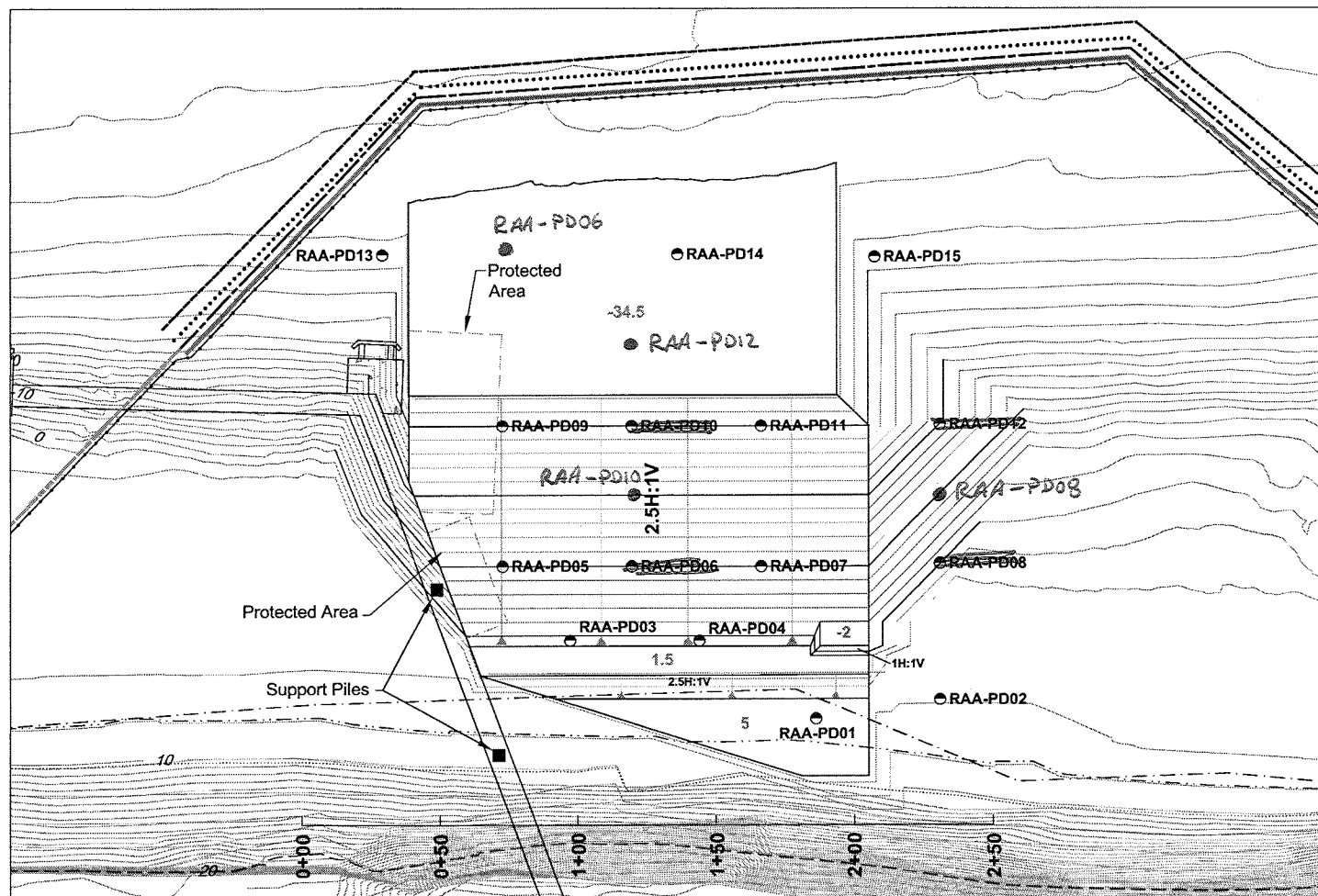


Figure 1
Proposed Post-Removal Sediment
Characterization Sampling Stations
NW Natural "Gasco" Site